11/2882 TE INFORMATION DISCLOSUR APTTEREC'S PCT/PTO 07 AUG 2006 Sheet 1 of 1 FORM PTO 1449 (modified) ATTY DOCKET NO. SERIAL NO. 2006 1298A NEW U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE APPLICANT Takavuki HIDA et al. LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) FILING DATE GROUP Date Submitted to PTO: August 7, 2006 August 7, 2006 U.S. PATENT DOCUMENTS *EXAMINER DOCUMENT DATE NAME CLASS SUBCLASS FILING DATE IF INITIAL NUMBER APPROPRIATE AA AB AC AΠ ΑE FOREIGN PATENT DOCUMENTS DOCUMENT DATE COUNTRY CLASS SUBCLASS TRANSLATION NUMBER YES NO /RL/ A.I 2004/112575 A2 12/2004 wο /RL/ ΑK 03/030930 A1 4/2003 wo AL AM ΑN OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.) AO /RL/ C. Liu et al., Identification of relaxin-3/ INSL7 as an endogenous ligand for the orphan G-protein-coupled receptor GPCR135, 2003, J.Biol.Chem., 278(50), p.50754-64. AP C. Liu et al., Identification of relaxin-3/ INSL7 as a ligand for GPCR142, 2003, J.Biol.Chem., 278(50), p. 50765-70. AQ R.A. Bathgate et al., Relaxin: new peptides, receptors and novel actions, 2003, Trends Endocrinol Metab, 14(5), p. 207-13. AR H. KIZAWA et al., Production of recombinant human relaxin 3 in AtT20 cells, 2003, Regul. Pept., 113(1-3), pages 79 to 84. AS S. SUDO et al., H3 relaxin is a specific ligand for LGR7 and activates the receptor by interacting with both the ectodomain and the exoloop 2, 2003, J. Biol.Chem., 278(10), p. 7855-62.

C.S. Samuel et al., Physiological or pathological-a role for relaxin in the cardiovascular system?, 2003,

DATE CONSIDERED

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Curr.Opin, Pharmacol., 3(2), p. 152-8.